

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent. Application of

TATO, F

Atty. Ref.: 4161-2

Serial No. 10/088,678

Group:

Filed: March 21, 2002

Examiner:

For: METHOD FOR THE SELECTIVE PROTECTION OF PROLIFERATING

NORMAL CELLS AND THE SELECTIVE ERADICATION OF TUMOR CELLS

HAVING AN INACTIVE P53 PATHWAY

October 16, 2002

**Assistant Commissioner for Patents** Washington, DC 20231

Sir:

## PRELIMINARY AMENDMENT

Prior to the first Official Action on the merits in the above-identified application, please amend the application as follows:

## IN THE CLAIMS

Cancel claims 1-27 and insert the following new claims:

--28. (new) A method for protecting proliferating normal cells in an in vitro or ex vivo culture from the eradicative action of a chemotherapeutic compound (class B compound), the culture comprising said proliferating normal cells and tumor cells having an inactive p53 pathway,

said method comprising administering to said culture the chemotherapeutic compound in combination with a protective compound (class A compound),